

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

Date Submitted to PTO: February 17, 2005

ATTY DOCKET NO.
2005_0260ASERIAL NO.
NEW

10/525005

APPLICANT
Miguel MULET PARADA et al.FILING DATE
February 17, 2005

GROUP 2624

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/NB/	AA	2002/102023	8/2002	Yamauchi			
/NB/	AB	6,335,980	1/2002	Armato, III et al.			
/NB/	AC	5,546,476	8/1996	Mitaka et al.			
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/NB/	AJ	1 076 318	2/2001	EP			
/NB/	AK	198 57 608	7/2000	DE			
/NB/	AL	10-261094	9/1998	JP			Abstract
/NB/	AM	02/43004	5/2002	WO			
	AN						

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/NB/	AO	Cootes, T.F., et al.: "Statistical models of appearance for medical image analysis and computer vision" Medical Imaging 2001: Image Processing, San Diego, CA, USA, 19-22 Feb. 2001, vol. 4322, pt. 1-3, pages 236-248, XP009020085, Proceedings of the SPIE - The International Society for Optical Engineering, 2001, SPIE-Int. Soc. Opt. Eng. USA.
/NB/	AP	McInerney, T., et al.: "Deformable Models in Medical Analysis: A Survey" Medical Image Analysis, Oxford University Press, Oxford, GB, vol. 1, no. 2, June 1996, pages 91-108, XP002230283.
/NB/	AQ	Jain, et al.: "Deformable Template Models: A Review" Signal Processing. European Journal Devoted To the Methods and Applications of Signal Processing, Elsevier Science Publishers B.V. Amsterdam, NL, vol. 71, no. 2, December 198, pages 109-129, XP000858630.

EXAMINER

/Nathan Bloom/

DATE CONSIDERED

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/NB/	AO	Cootes, T.F., et al.: "Use of Active Shape Models for Locating Structures in Medical Images", Image and Vision Computing, July-Aug. 1994, UK, vol. 12, no. 6, pages 355-365, XP009020099.
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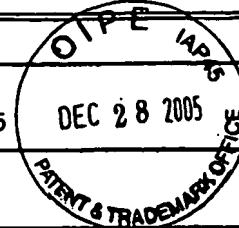
DATE CONSIDERED 10/26/2007

INFORMATION DISCLOSURE STATEMENT

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
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U.S. PATENT DOCUMENTS

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AO M. Mulet Parada, "Intensity independent feature extraction and tracking in echocardiographic sequences", PhD manuscript, Oxford University, Oxford, United Kingdom, 2000, front page, table of contents and pp. 131-150

NOT CONSIDERED

AP

AQ

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